Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L22	L17 not l9	12	L22
L21	L17 not l13	14	L21
L20	L17 not l12	14	L20
L19	L17 not l11	14	L19
L18	L17 not l1	14	L18
L17	fuel cell same (catalytic near2 (reactor or combustor or burner)) same stoichiometr$3 same (fuel or oxidant)	14	L17
L16	fuel cell with (catalytic near2 (reactor or combustor or burner)) with stoichiometr$3 with (fuel or oxidant)	0	L16
L15	L13 not l12	3	L15
L14	L13 not l11	5	L14
L13	L10 and stoichiometr$3	5	L13
L12	L6 and stoichiometr$3	4	L12
L11	L4 and stoichiometr$3	5	L11
L10	L9 not l4	25	L10
L9	L5 and (catalytic near2 (reactor or combustor or burner))	31	L9
L8	L6 and l3	1	L8
L7	L6 not l3	13	L7
L6	L5 same (catalytic near2 (reactor or combustor or burner))	14	L6
L5	fuel cell same anode same cathode same (inlet or outlet or pathway or passage or passageway) same catalyst	352	L5
L4	L1 and (catalytic near2 (reactor or combustor or burner))	6	L4
L3	L1 same (catalytic near2 (reactor or combustor or burner))	1	L3
L2	L1 with (catalytic near2 (reactor or combustor or burner))	0	L2
L1	fuel cell with anode with cathode with (inlet or outlet or pathway or passage or passageway) with catalyst	76	L1

END OF SEARCH HISTORY

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Search Results -

Term	Documents
(17 NOT 9).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	12
(L17 NOT L9).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	12

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L22

Refine Search

Recall Text   Clear

Search History

DATE: Friday, November 14, 2003   Printable Copy   Create Case